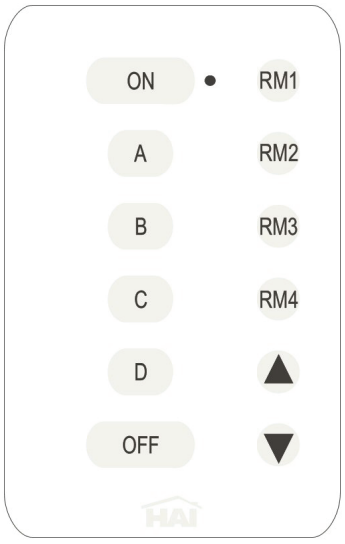
Model 38A14-1 Scene Switch Remote Control

DESCRIPTION

The Model 38A14-1 Scene Switch Remote Control is used for controlling rooms of HLC lighting by sending infrared (IR) signals to Model 38A00-1 6-Button Scene Switches with IR Receivers. To activate lighting, point the 38A14-1 Remote Control at a 38A00-1 Scene Switch and press the desired buttons. The buttons on the 38A14-1 Remote Control simulate pressing the pushbuttons on the 38A00-1 Scene Switch with IR Receiver. The room can be turned on, turned off, dimmed, brightened, or set to a scene (A-D).

The Model 38A14-1 Scene Switch Remote Control has 4 separate IR codes for each button so that it can be used to control up to 4 Model 38A00-1 Scene Switches with IR Receivers located in the same general area of a room.



- The "ON" pushbutton will brighten the room to 100% at each switch's default fade rate when pressed.
- The "OFF" pushbutton will fade the room to 0% (off) at each switch's default fade rate when pressed.
- The "A" pushbutton will adjust the lights in the room to their preset level at their default fade rate when pressed.
- The "B" pushbutton will adjust the lights in the room to their preset level at their default fade rate when pressed.
- The "C" pushbutton will adjust the lights in the room to their preset level at their default fade rate when pressed.
- The "D" pushbutton will adjust the lights in the room to their preset level at their default fade rate when pressed.
- The "▲"pushbutton will slowly brighten the room when pressed, and then stop brightening when it is released.
- The "▼" pushbutton will slowly dim the room when pressed, and then stop dimming when it is released.
- The "RM1" pushbutton will set the remote to control Scene Switches programmed for Room 1 IR commands.
- The "RM2" pushbutton will set the remote to control Scene Switches programmed for Room 2 IR commands.
- The "RM3" pushbutton will set the remote to control Scene Switches programmed for Room 3 IR commands.
- The "RM4" pushbutton will set the remote to control Scene Switches programmed for Room 4 IR commands.

PROGRAMMING

By default, the Model 38A00-1 Scene Switch with IR Receiver is configured to respond to Room 1 IR commands. It may be changed to responds to IR commands for Room 1 – Room 4, or disabled so that it does not respond to IR commands.

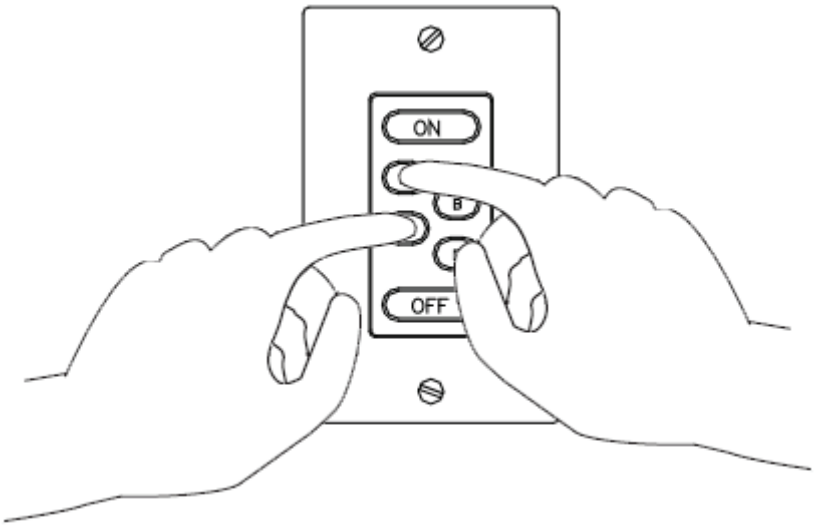
To program the 38A00-1 Scene Switch to respond to IR commands for Room 1 – Room 4, or disabled:

1) Press the A and C pushbuttons simultaneously for 1 second. A pushbutton will begin to blink indicating the programmed Room for that switch (i.e. Room 1-4 is pushbuttons A-D, respectively).

   Note: If the current Room is programmed to OFF (disabled), upon entering programming mode, the "A" pushbutton will blink.

2) Press the pushbutton that corresponds to the Room that you wish to program (i.e. Room 1-4 is pushbuttons A-D, respectively) or "OFF" to disable. The respective pushbutton will begin to blink.

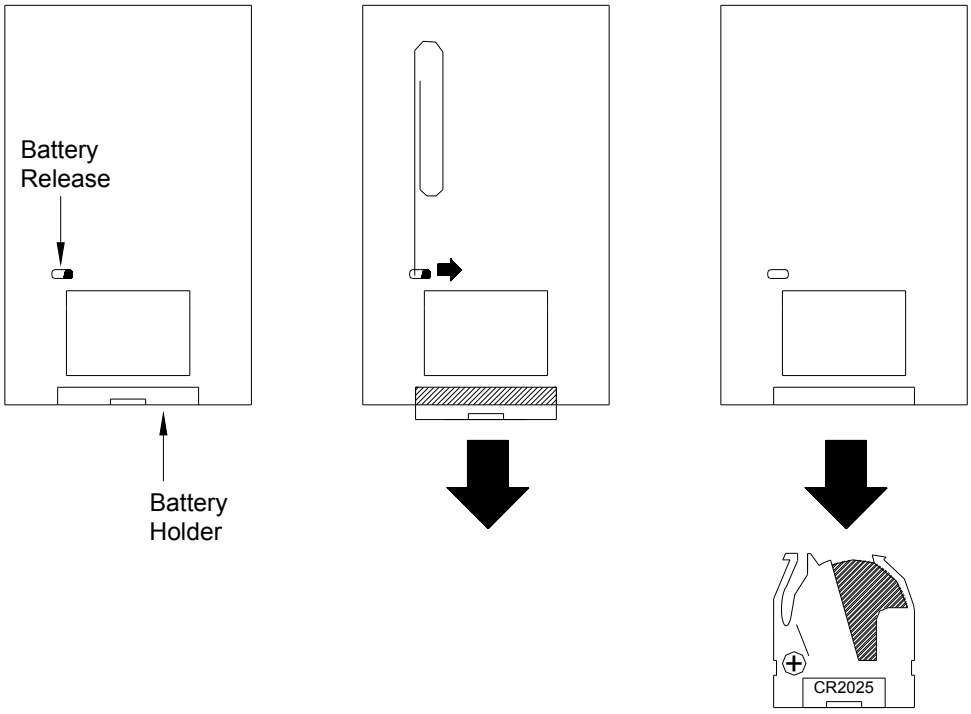
3) Press the "ON" pushbutton to save the setting in the switch and exit programming.



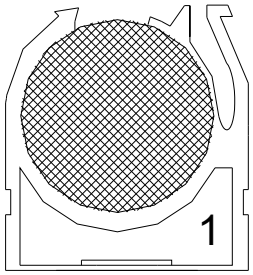
BATTERY INSTALLATION

The Model 38A14-1 requires one CR2025 lithium button cell battery (included). To install or replace the battery, remove the Battery Holder as indicated below:

1) Insert a paper clip or small-bladed screwdriver into the Battery Release slot and shift the latch to the right while sliding the Battery Holder from the battery compartment.



2) Flip the Battery Holder over and insert the battery observing proper polarity.



3) Insert the Battery holder into the battery compartment and snap into place.

OPERATION

To control a Model 38A00-1 Scene Switch with IR Receiver:

a) Press the appropriate Room button on the Remote Control that corresponds with the Scene Switch that you intend to control.

b) From within 25 feet, press the desired buttons on the Remote Control to simulate pressing the pushbuttons on the Scene Switch.

c) Press a different Room button on the Remote Control that corresponds with different Scene Switch that you intend to control.

d) From within 25 feet, press the desired buttons on the Remote Control to simulate pressing the pushbuttons on the Scene Switch.

Note: The Remote Control must be within 25 feet and aimed directly at the Scene Switch you intend to control for the transmission to succeed. Any object in the direct line-of-sight of the Remote Control and Scene Switch may cause the signal to be unsuccessful.